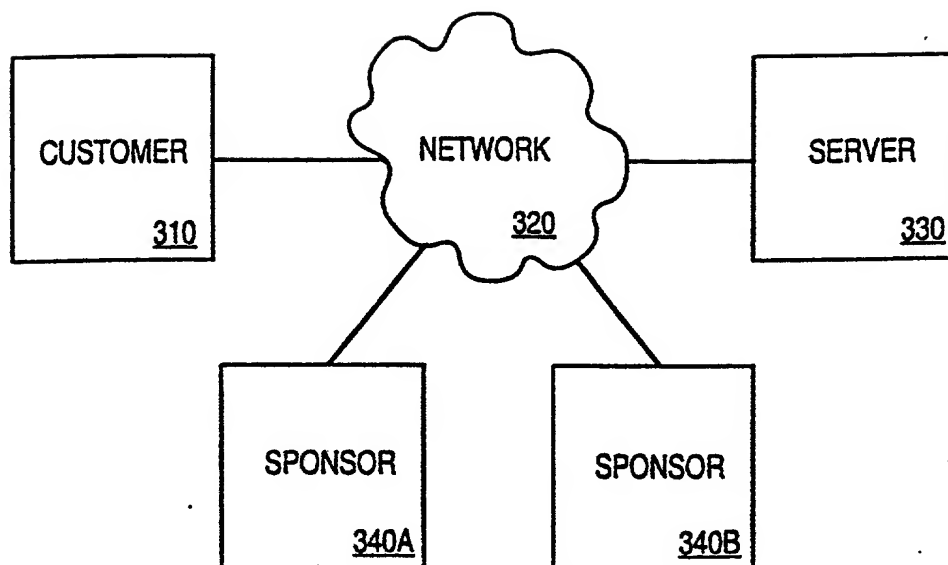


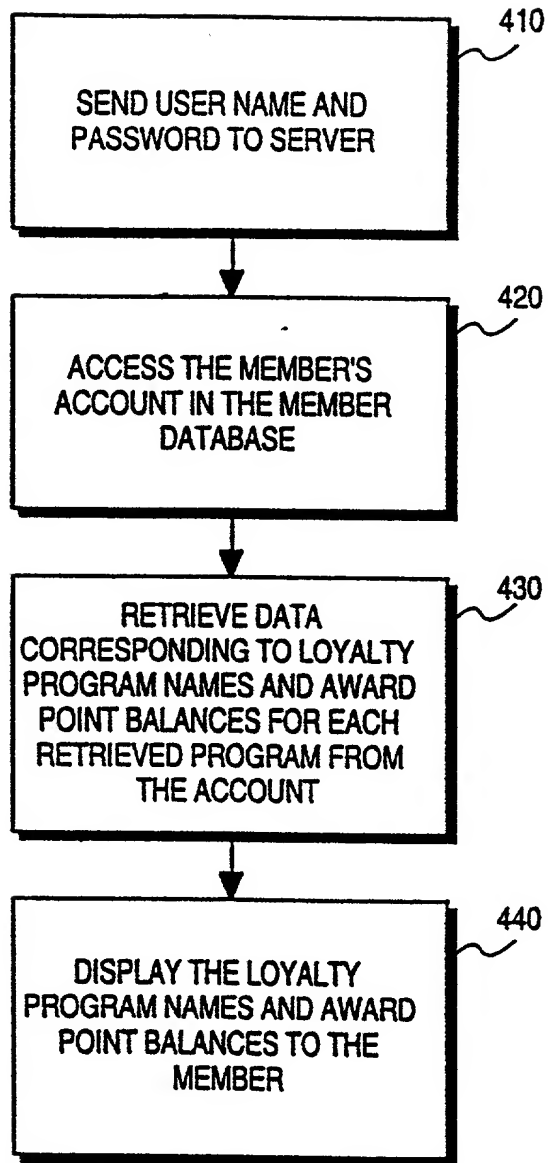
FIG. 1



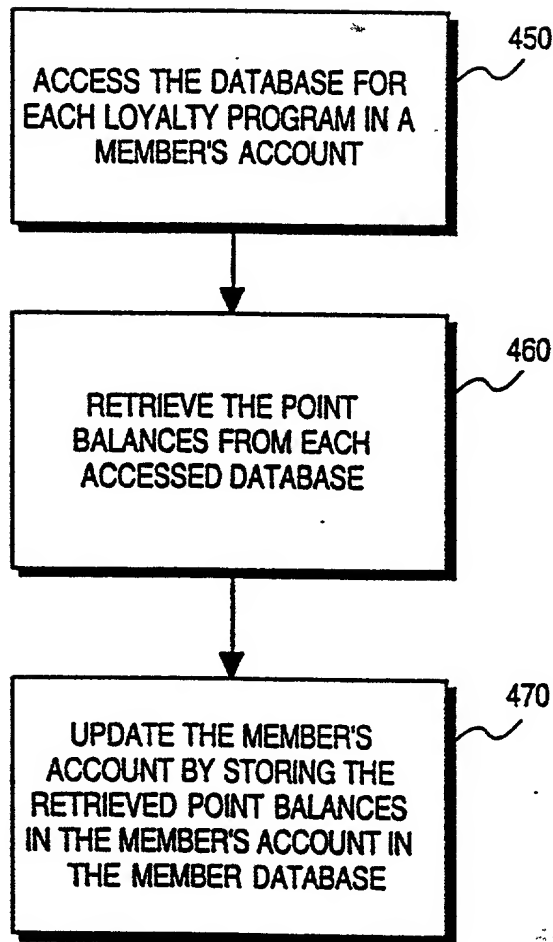


**FIG. 3**

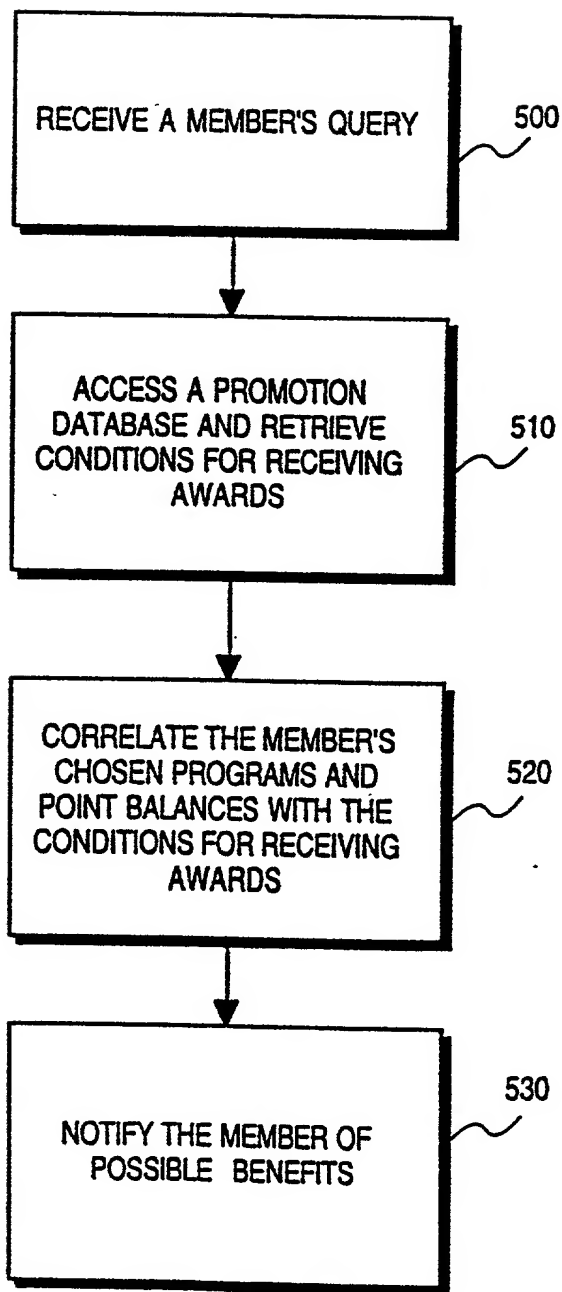
20250640 011603



**FIG. 4A**



**FIG. 4B**



**FIG. 5A**

```

graph TD
    540[ACCESS THE STORE DATABASE CONTAINING A CATALOG OF GOODS AND SERVICES THAT THE MEMBER MAY PURCHASE BY REDEEMING POINTS] --> 550[SELECT AN ITEM FROM THE STORE TO BE PURCHASED WITH POINTS]
    550 --> 560[DEDUCT THE POINTS FROM THE MEMBER'S ACCOUNT BALANCE, SEND SHIPPING INFORMATION TO THE VENDOR]

```

$$P(\mathbf{y}|\mathbf{x}) = \prod_{i=1}^n \frac{1}{\sigma_i} \exp\left(-\frac{1}{\sigma_i} y_i\right) \quad \text{for } y_i \geq 0, \quad \text{and } 0 \text{ otherwise.}$$

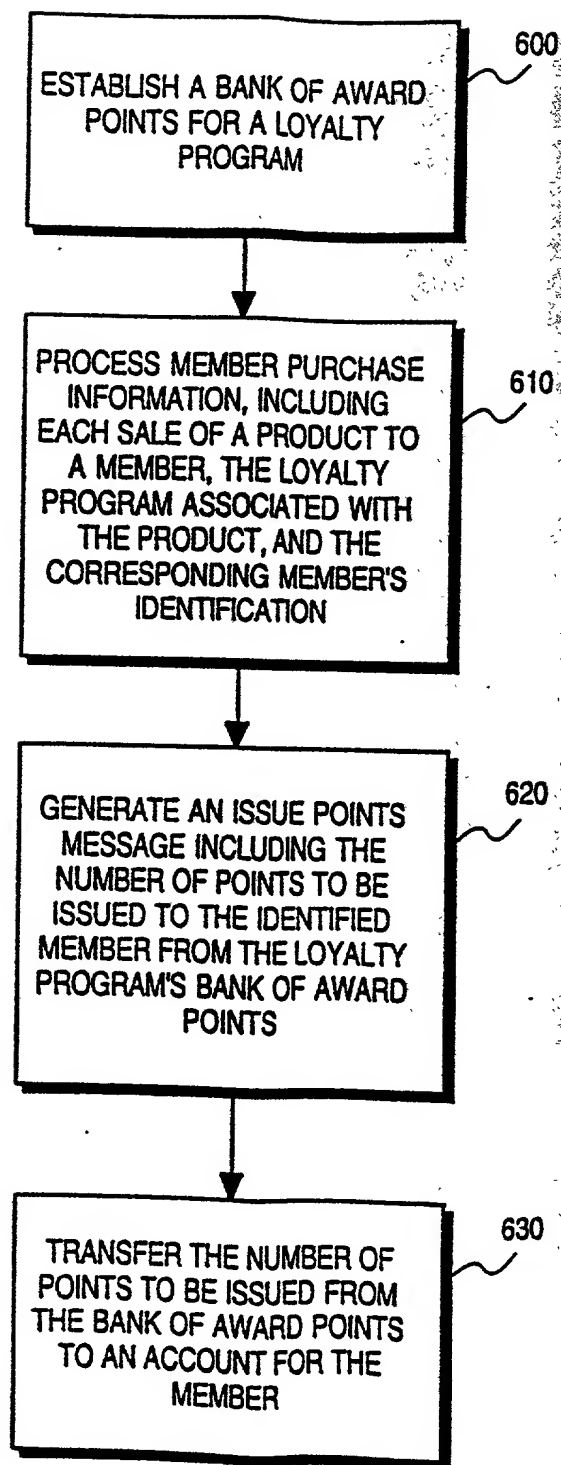


FIG. 6



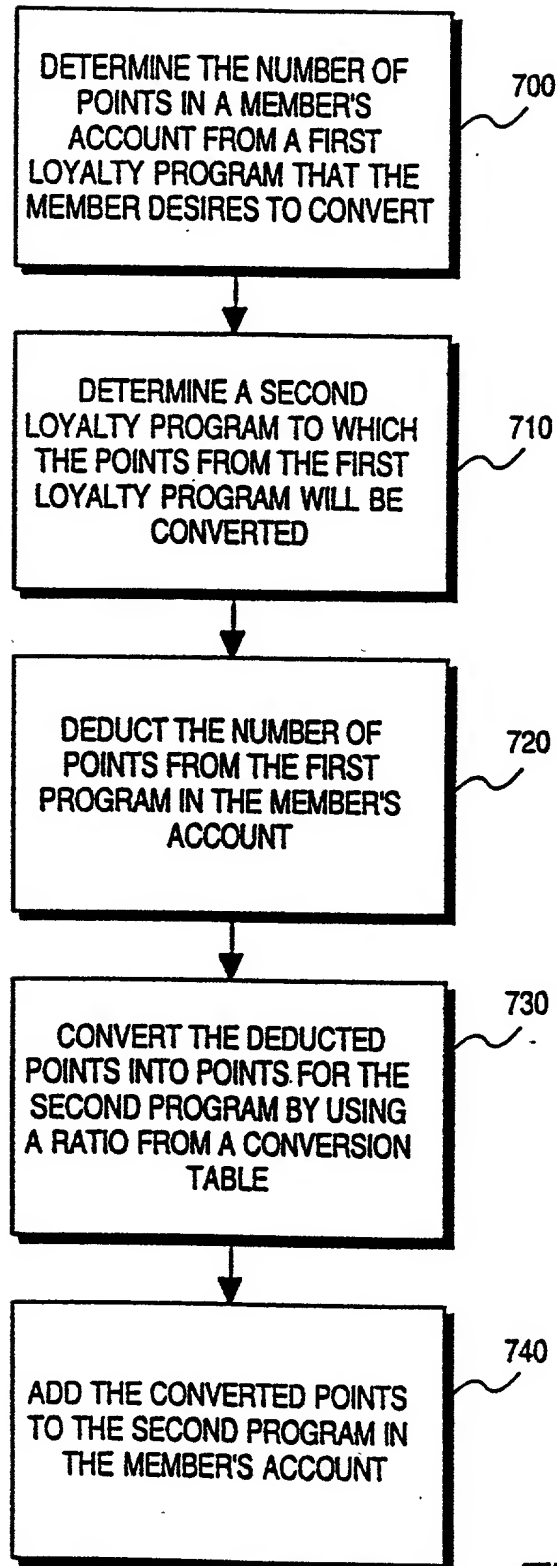


FIG. 7

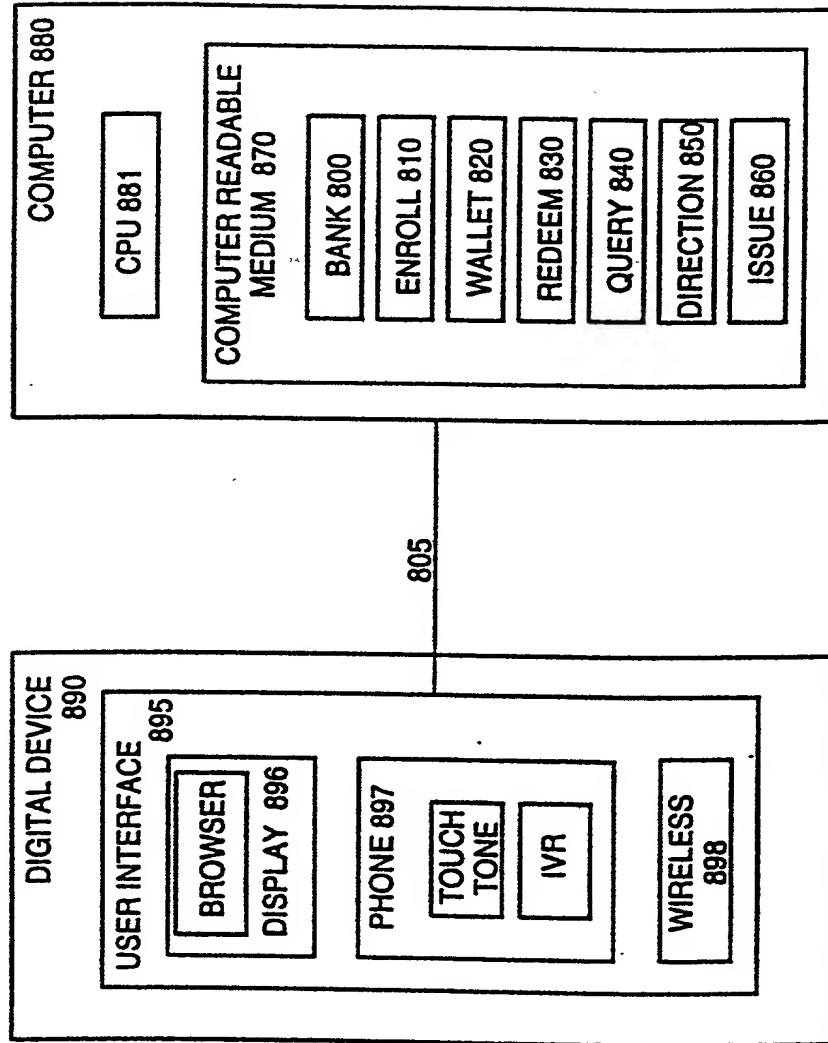


FIG. 8

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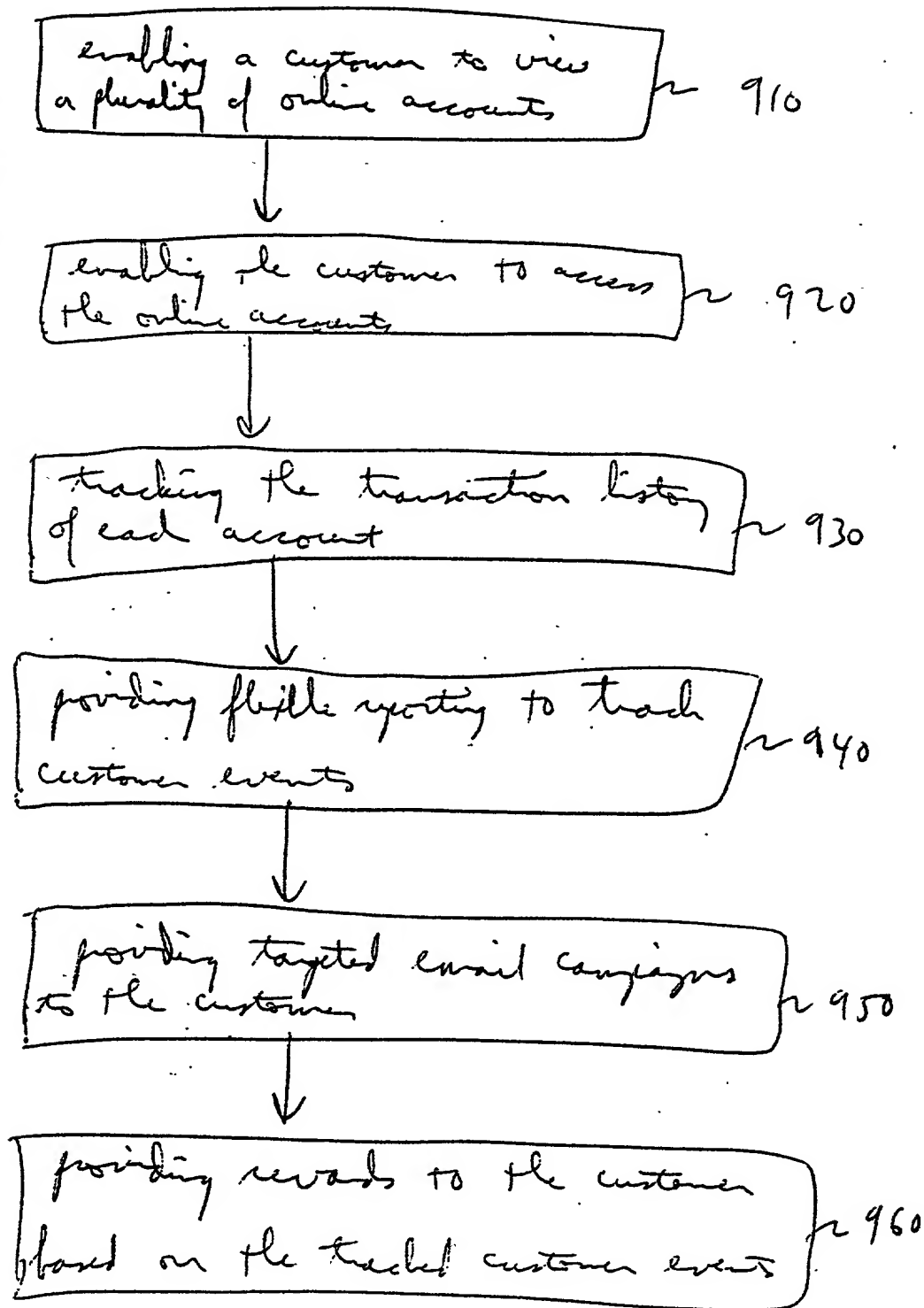


FIGURE 9